FORM PTO-1449 (MODIFIED)

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

In re Application of: **Mark O'Neill**	Docket No.: **BEE-0001** RPB REF: **BEE-0001**
Serial Number: **09/842,828**	Art Unit: ~~2673~~ 2623
Filing Date: **April 27, 2001**	Examiner: ~~UNASSIGNED~~ BALI, V
Title: **AUTOMATED IMAGE IDENTIFICATION SYSTEM**	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
VB	A	6,119,096	09/12/2000	Mann et al.	—	—	

OTHER ART (including Author, Title, Pertinent Pages, etc.)

VB	/	B	P.J.D. Weeks, M.A. O'Neill, K.J. Gaston and I.D. Gaud, "Automating Insect Identification: exploring the limitations of a prototype system" J. Appl. Ent. 122, 00-00 (1998)
VB	/	C	Amnon Barak, Oren La'adan Amnon Shiloh, "Scalable Cluster Computing with MOSIX for LINUX" Institute of Computer Science, The Hebrew university of Jerusalem (1999)
VB	/	D	Amnon Barak and Oren La'adan, "The MOSIX Multicomputer Operating System for High Performance Cluster Computing", The Institute of Computer Science, The Hebrew university of Jerusalem, undated
VB	/	E	Claus-C. Hilgetag, Mark A. O'Neill, and Malcom P. Young, "Indeterminate Organization of the Visual System" SCIENCE, 9 February 119, Vol. 271, pp. 776-777
VB	/	F	James S. Plank, Micah Beck, and Gerry Kingsley, "Libckpt: Transparent Checkpointing under Unix", USENIX Winter 1995 Technical Conference, New Orleans, Louisiana, January 16-20, 1995
VB	/	G	M.A. O'Neill and M.I. Denos, "Practical Approach to the Stereo Matching of Urban Imagery", Department of Photogrammetry and Surveying, University College, London, May 24, 1991
VB	/	H	Ian Dowman, Christine Clark, and Mia Denos, "Three Dimensional Data from SAR Images", University College, London, 1992
VB	/	I	M. Denos, "A Pyramidal Scheme for Stereo Matching SIR-B Imagery", Int. J. Remote Sensing, 1992, Vol. 13, No. 2, pp. 387-392.
VB		J	Mark O'Neill and Mia Denos, "Automated System for Coarse-to-Fine Pyramidal Area Correlation Stereo Matching", Image and Vision Computing, Vol. 14, pp. 225-236, 1996

EXAMINER	DATE CONSIDERED 6/6/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER ART (including Author, Title, Pertinent Pages, etc.)

VB	✓	K	M.A. O'Neill, M.I. Denos, J-P.A.L. Muller and S.N. Bhatia, "An Automated Technique for the Generation of Facial Surface Models as an Aid in Orthodontic and Facial Orthognathic Research", undated
VB	✓	L	P.J.D. Weeks, I.D. Gauld, K.J. Gaston, and M.A. O'Neill, "Automating the Identification of Insects: A New Solution to an Old Problem", Bulletin of Entomological Research, Vol. 87, pp. 203-211 (1997)
VB	✓	M	M.A. O'Neill, I.D. Gauld, K.J. Gaston, P.J.D. Weeks, "DAISY: An Automated Invertebrate Identification System Using Holistic Vision Techniques" undated
VB	✓	N	Mark A. O'Neill, "PUPS - The Portable UNIX Programming System Project", http://www.pups.org.uk/index.html, November 4, 2000
VB	✓	O	Mark A. O'Neill, "P.U.P.S. - The Portable UNIX Programming System", http://invictus.use.edu/pups/, October 24, 2000
VB		P	"DAISY Automated Isect Identification Project", http://invictus.usc.edu/pups/projects/daisy.html, Octoebr 1, 2000

EXAMINER	DATE CONSIDERED 6/8/04

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